
$$\frac{1}{\phi} \frac{d\phi}{dt} = \frac{1}{\phi} \frac{d\phi}{d\ln t} \frac{d\ln t}{dt} = \frac{1}{\phi} \frac{d\phi}{d\ln t} \frac{1}{t}$$

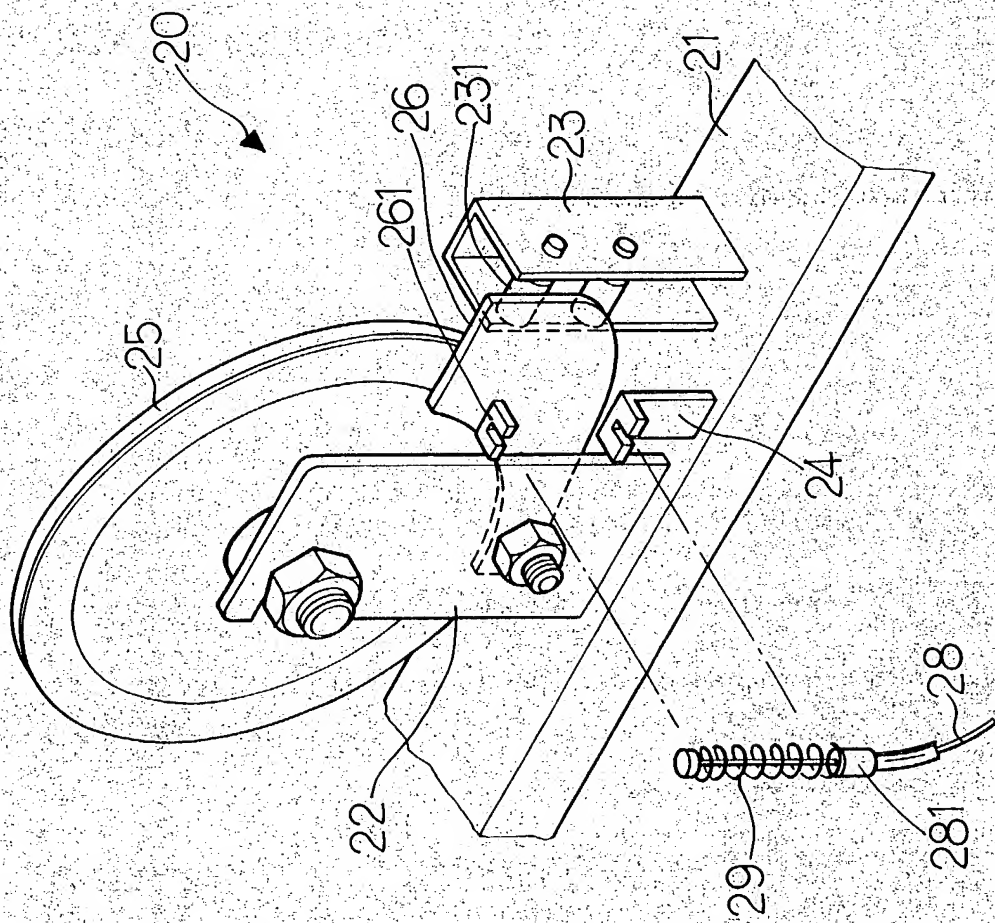
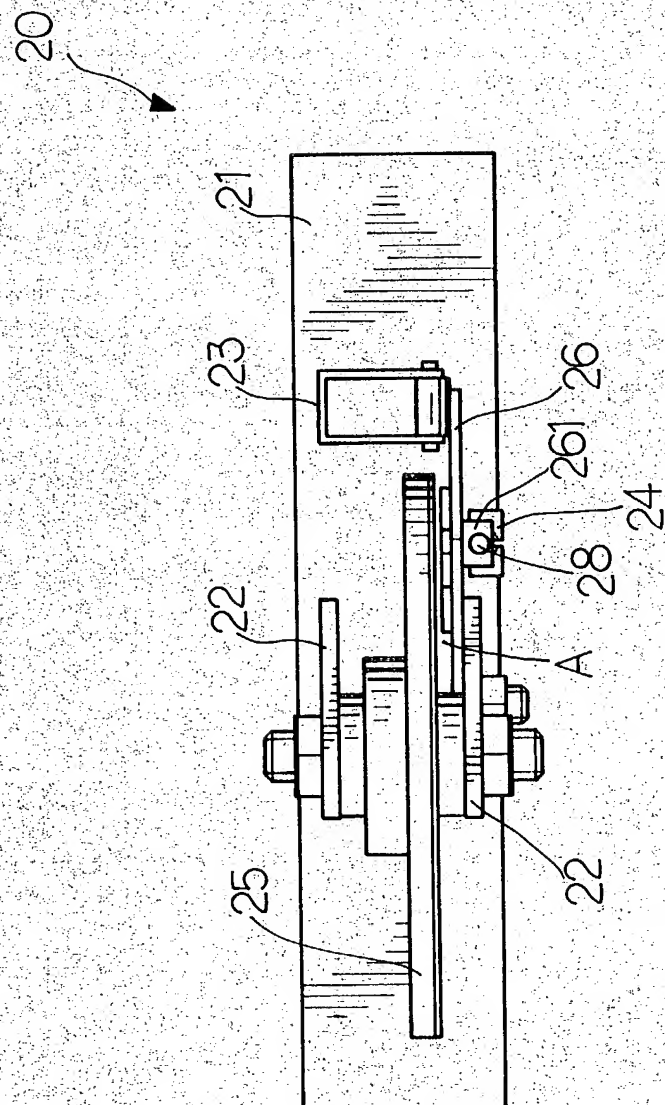


FIG 2



30  
G  
L

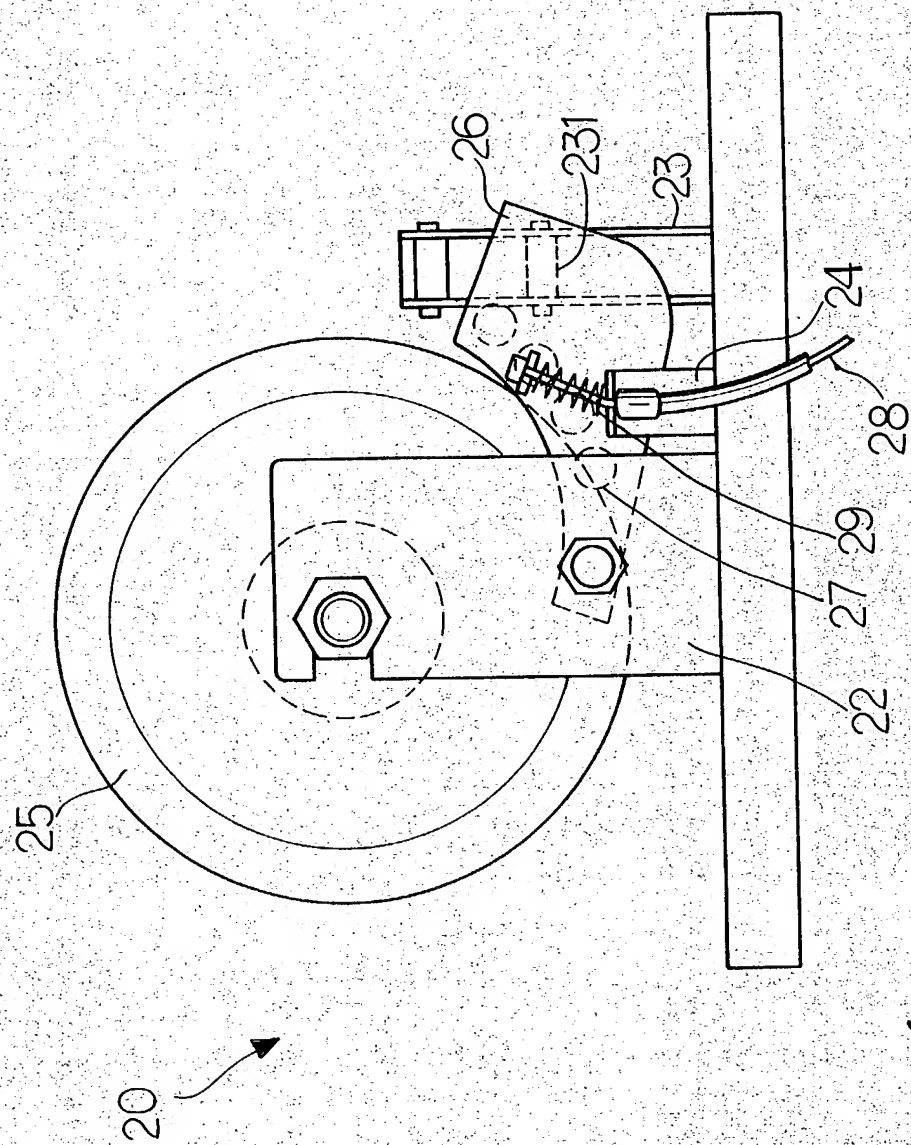


FIG 4



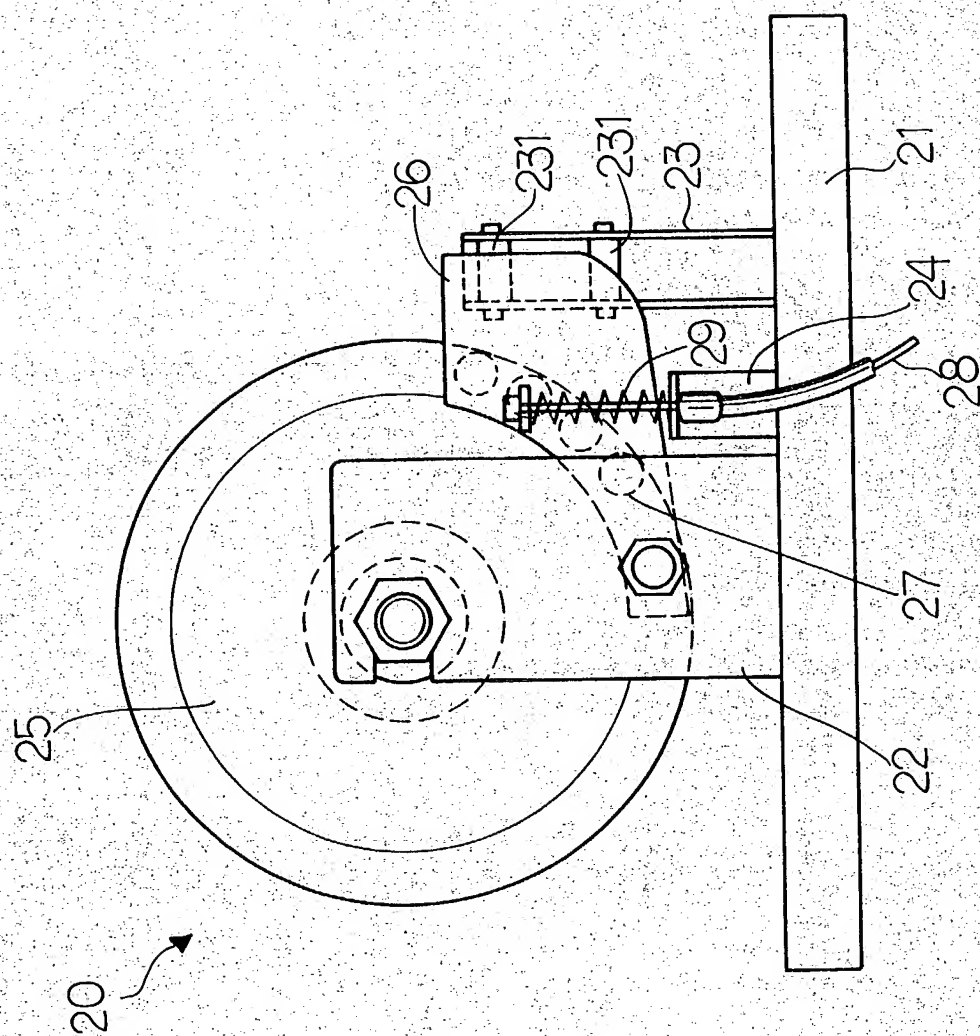


FIG 5

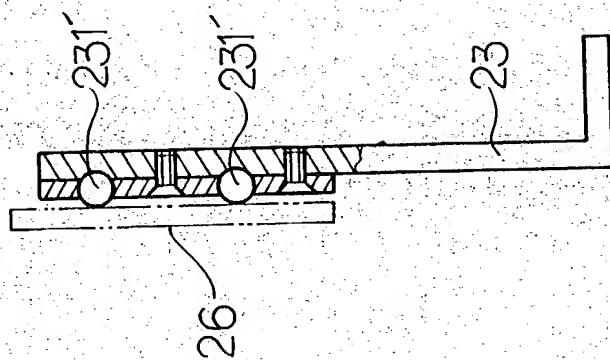


FIG6

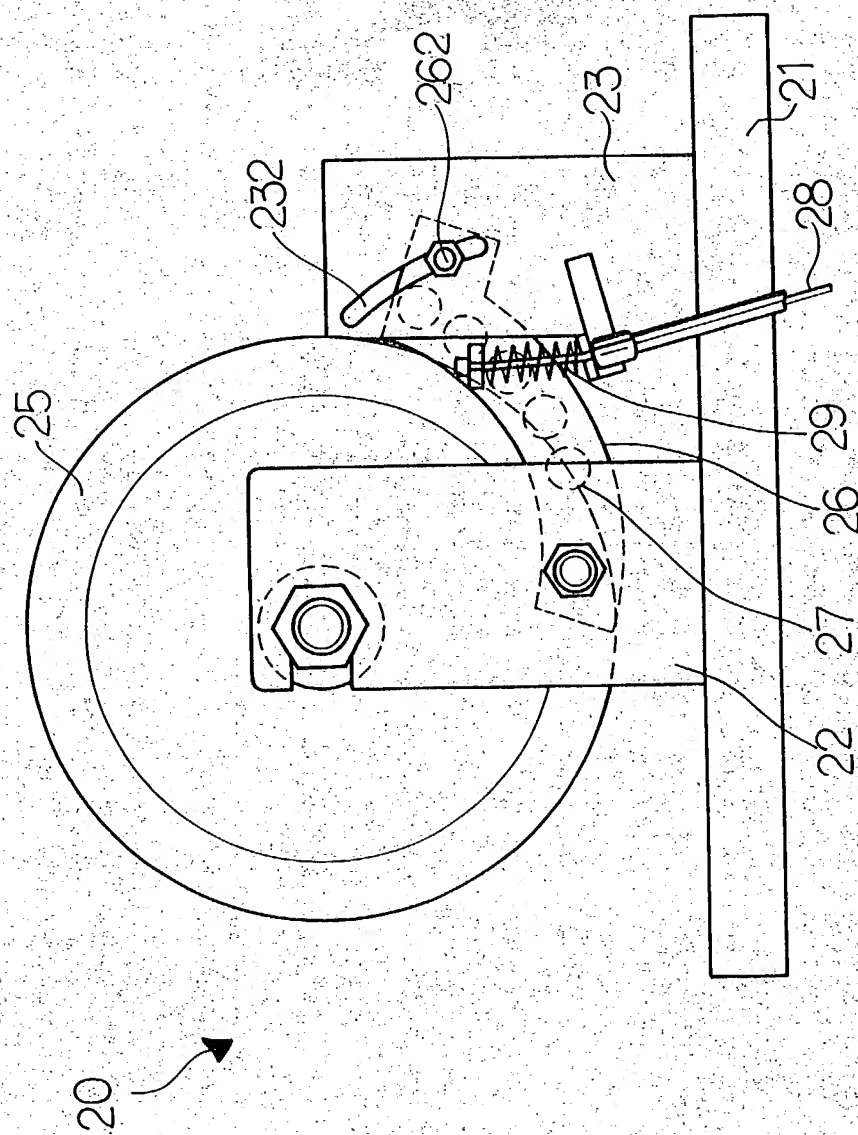


FIG 7

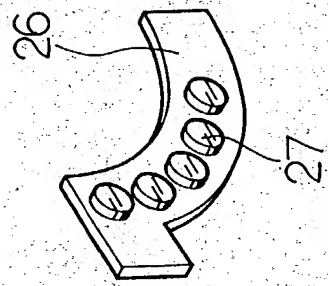
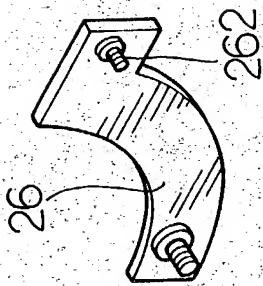


FIG. 8



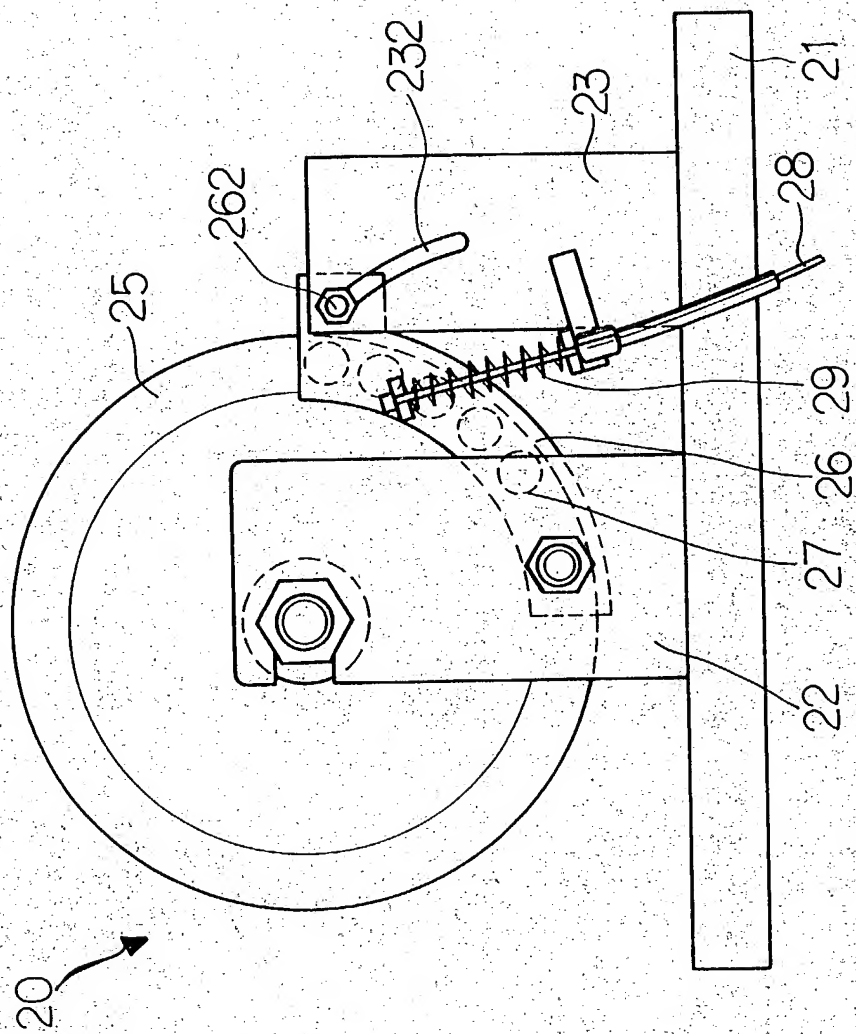


FIG 9

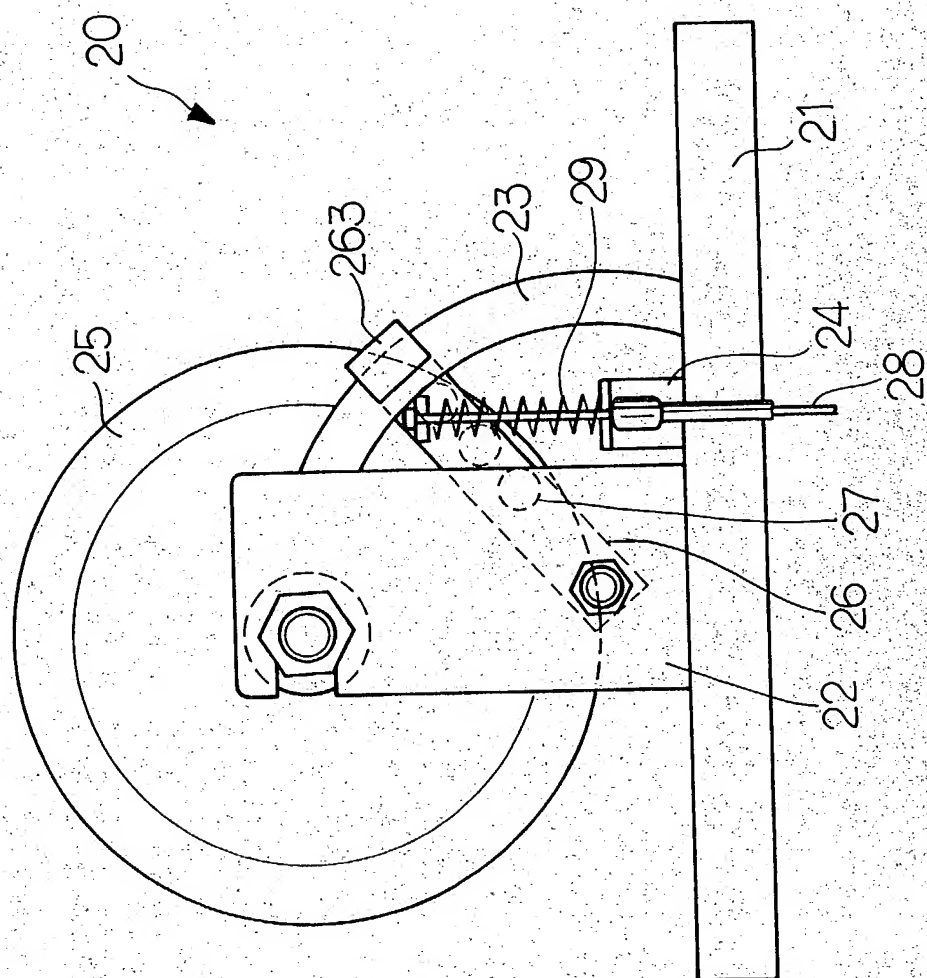


FIG10

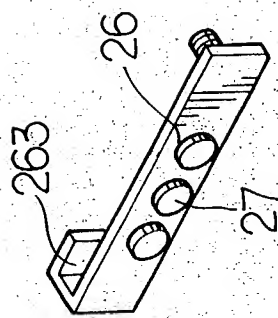


FIG11

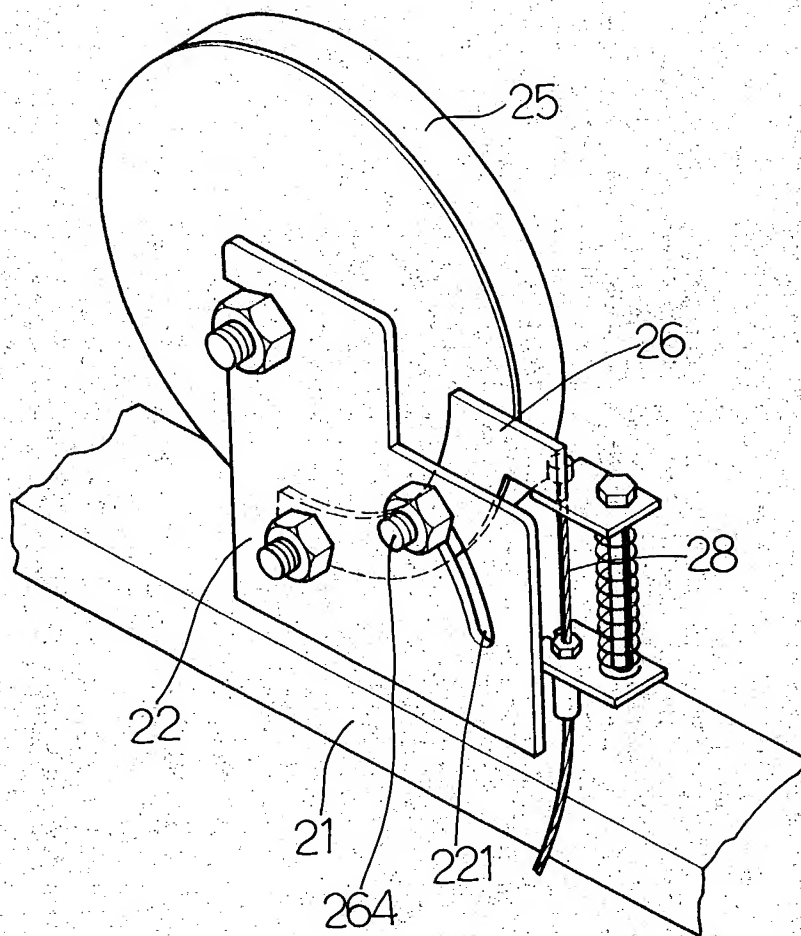


FIG12

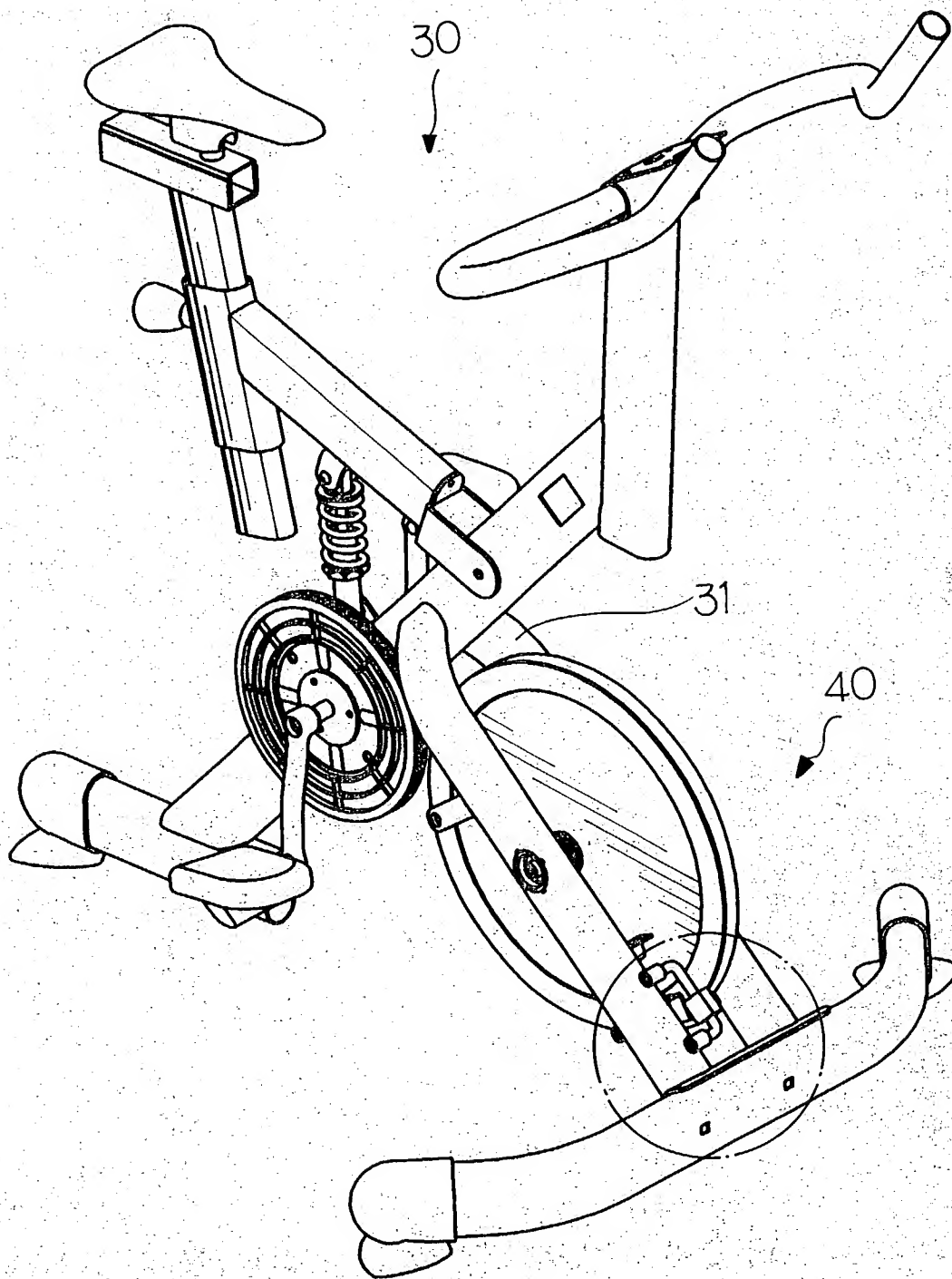


FIG13



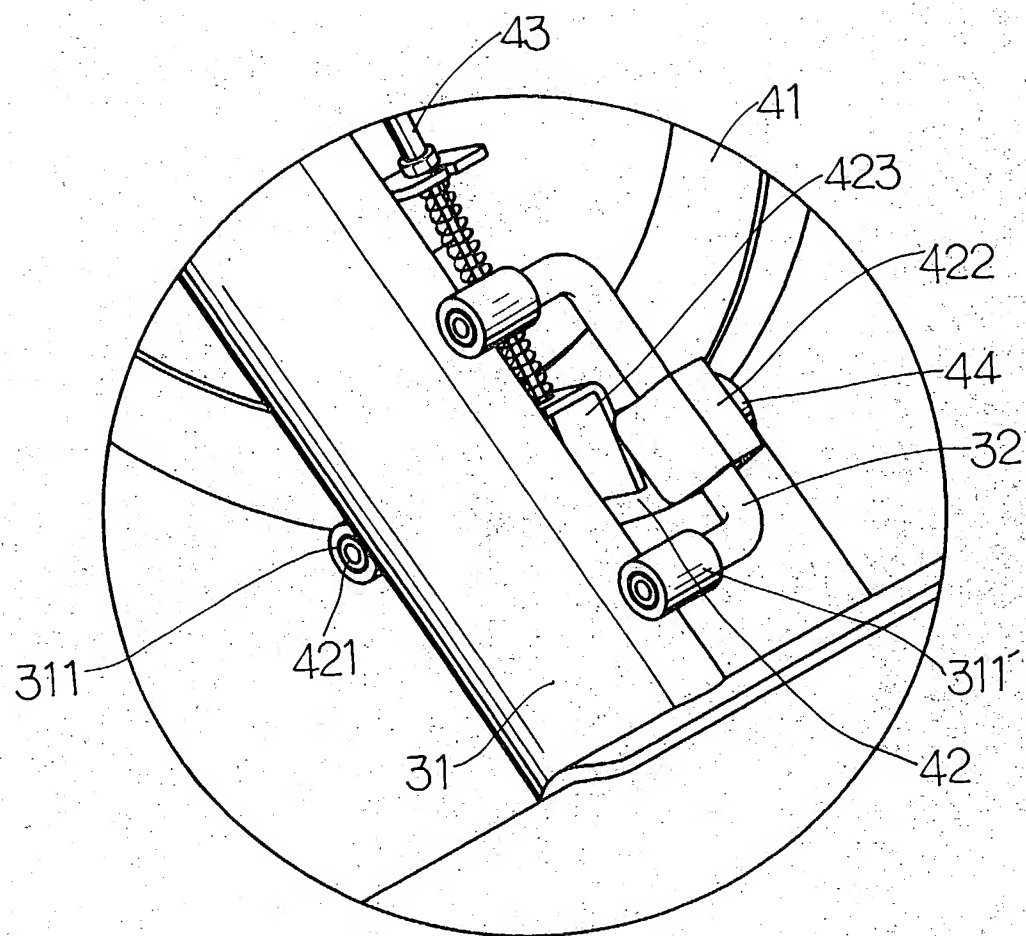


FIG14

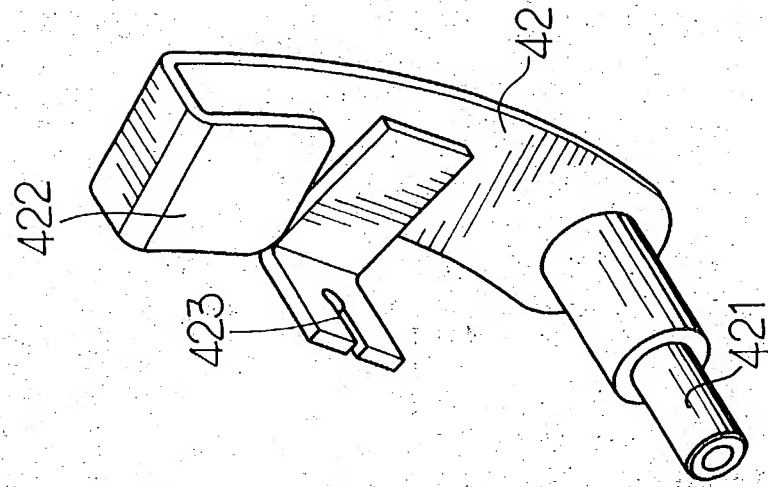


FIG15

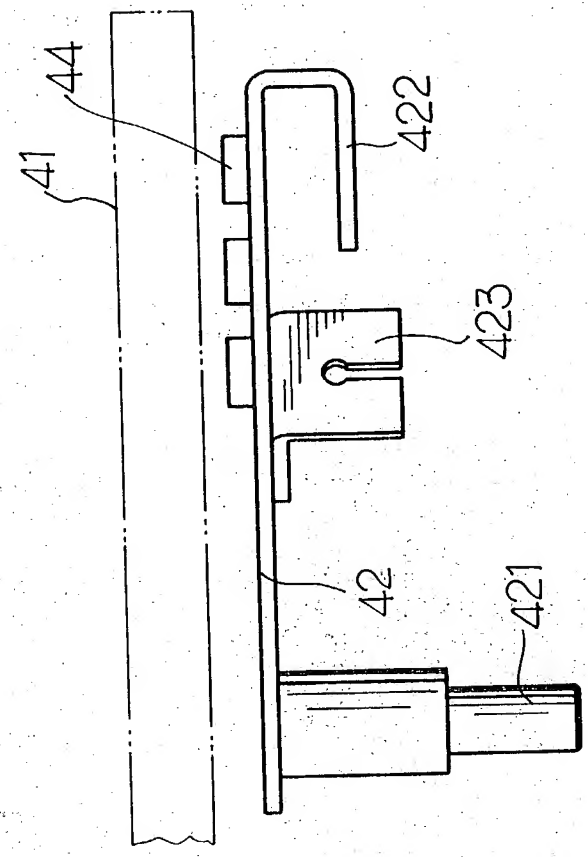


FIG16